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T.1
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T<sub>1</sub>2
=> s 12 (60a) (treat### or inject### or administ######)
           179 L2 (60A) (TREAT#### OR INJECT### OR ADMINIST######)
L3
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DUPLICATE PREFERENCE IS 'MEDLINE, BIOSIS, USPATFULL, PCTFULL'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
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                        MEDLINE on STN
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AN
     97144234
                  MEDLINE
     PubMed ID: 8990060
DN
     The EBD test--a clinical test for the detection of antibodies to botulinum
TΤ
     toxin type A.
     Kessler K R; Benecke R
ΑIJ
     Department of Neurology, Heinrich Heine University, Dusseldorf, Germany.
CS
     Movement disorders : official journal of the Movement Disorder Society,
SO
     (1997 Jan) 12 (1) 95-9.
     Journal code: 8610688. ISSN: 0885-3185.
     United States
CY
     Journal; Article; (JOURNAL ARTICLE)
DT
LA
     English
FS
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     199704
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     ANSWER 2 OF 22
                        MEDLINE on STN
AN
     95206535
                  MEDLINE
     PubMed ID: 7898706
DN
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TT
     blepharospasm: a double-blind, controlled study.
     Mezaki T; Kaji R; Kohara N; Fujii H; Katayama M; Shimizu T; Kimura J; Brin
AU
CS
     Department of Neurology, Kyoto University, Japan.
SO
     Neurology, (1995 Mar) 45 (3 Pt 1) 506-8.
     Journal code: 0401060. ISSN: 0028-3878.
```

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CY
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DΤ
     (CLINICAL TRIAL)
     (CONTROLLED CLINICAL TRIAL)
     Journal; Article; (JOURNAL ARTICLE)
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     94049866
DN
     PubMed ID: 8232357
     Use of botulinum toxin type F injections to treat torticollis in patients
TΤ
     with immunity to botulinum toxin type A.
ΑU
     Greene P E; Fahn S
CS
     Dystonia Clinical Research Center, Columbia-Presbyterian Medical Center,
     New York, New York.
SO
     Movement disorders: official journal of the Movement Disorder Society,
     (1993 Oct) 8 (4) 479-83.
     Journal code: 8610688. ISSN: 0885-3185.
CY
     United States
DT
     Journal; Article; (JOURNAL ARTICLE)
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     199312
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                         MEDLINE on STN
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     94020293
AN
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DN
     PubMed ID: 8414019
     Botulinum antibodies in dystonic patients treated with
TI
     type A botulinum toxin: frequency and significance.
     Comment in: Neurology. 1995 Jan; 45(1):204. PubMed ID: 7880304
CM
AU
     Zuber M; Sebald M; Bathien N; de Recondo J; Rondot P
     Service de Neurologie, Centre R. Garcin, Hopital Sainte-Anne, Paris,
CS
     France.
SO
     Neurology, (1993 Sep) 43 (9) 1715-8.
     Journal code: 0401060. ISSN: 0028-3878.
CY
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AN
     93263826
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DN
     PubMed ID: 1845028
ΤI
     Clinical correlates of response to botulinum toxin injections.
     Jankovic J; Schwartz K S
ΆU
CS
     Department of Neurology, Baylor College of Medicine, Houston, Tex. 77030.
     Archives of neurology, (1991 Dec) 48 (12) 1253-6. 
Journal code: 0372436. ISSN: 0003-9942.
SO
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199306

ED Entered STN: 19930625 Last Updated on STN: 19970203 Entered Medline: 19930616 MEDLINE on STN L8ANSWER 6 OF 22 AN93059130 MEDLINE DNPubMed ID: 1433117 ΤI Botulinum toxin treatment of spasmodic torticollis. CMComment in: J R Soc Med. 1995 Apr; 88(4):239-40. PubMed ID: 7745582 ΑU Anderson T J; Rivest J; Stell R; Steiger M J; Cohen H; Thompson P D; CS University Department of Clinical Neurology, National Hospital, Queen Square, London. SO Journal of the Royal Society of Medicine, (1992 Sep) 85 (9) 524-9. Journal code: 7802879. ISSN: 0141-0768. CYENGLAND: United Kingdom Journal; Article; (JOURNAL ARTICLE) DT LAEnglish Priority Journals FS 199212 EMEntered STN: 19930122 EDLast Updated on STN: 19970203 Entered Medline: 19921203 ANSWER 7 OF 22 MEDLINE on STN L8 $\Delta M$ 89175390 MEDLINE DΝ PubMed ID: 3235662 TТ Human immune response to botulinum pentavalent (ABCDE) toxoid determined by a neutralization test and by an enzyme-linked immunosorbent assay. ΑU Siegel L S CS Department of Toxinology, U.S. Army Medical Research Institute of Infectious Diseases, Fort Detrick, Frederick, Maryland 21701-5011. SO Journal of clinical microbiology, (1988 Nov) 26 (11) 2351-6. Journal code: 7505564. ISSN: 0095-1137. CY United States DTJournal; Article; (JOURNAL ARTICLE) LΑ English FS Priority Journals EM 198905 Entered STN: 19900306 ED Last Updated on STN: 19970203 Entered Medline: 19890510 ANSWER 8 OF 22 L8MEDLINE on STN AN 88148039 MEDLINE DN PubMed ID: 3344788 TI Negative antibody response to long-term treatment of facial spasm with botulinum toxin. ΑU Gonnering R S Department of Ophthalmology, University of Wisconsin, Madison. CS SO American journal of ophthalmology, (1988 Mar 15) 105 (3) 313-5. Journal code: 0370500. ISSN: 0002-9394. CYUnited States DTJournal; Article; (JOURNAL ARTICLE) LΑ English FS Abridged Index Medicus Journals; Priority Journals EM198804

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Entered STN: 19900308

1997:192086 BIOSIS

Last Updated on STN: 19970203 Entered Medline: 19880407

ED

L8 AN

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DN
     PREV199799491289
     Non-comparability of in vivo and in vitro botulinum
ΤТ
     toxin A antibody measurement techniques in
     treated cervical dystonia patients?.
AII
     Duane, Drake D.
CS
     Scottsdale, AZ, USA
     Neurology, (1997) Vol. 48, No. 3 SUPPL. 2, pp. A399.
SO
     Meeting Info.: 49th Annual Meeting of the American Academy of Neurology.
     Boston, Massachusetts, USA. April 12-19, 1997.
     CODEN: NEURAI. ISSN: 0028-3878.
     Conference; (Meeting)
DT
     Conference; Abstract; (Meeting Abstract)
LA
     English
ED
     Entered STN: 2 May 1997
     Last Updated on STN: 2 May 1997
     ANSWER 10 OF 22 USPATFULL on STN
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AN
       97:115238 USPATFULL
TI
       Pharmaceutical composition containing botulinum B complex
IN
       Johnson, Eric A., Madison, WI, United States
       Goodnough, Michael C., Madison, WI, United States
       Borodic, Gary E., Canton, MA, United States
       Associated Synapse Biologics, Cambridge, MA, United States (U.S.
PA
       corporation)
       US 5696077
PΙ
                                19971209
       US 1994-316820
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                                19941003 (8)
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       NCLM: 514/002.000
       NCLS: 424/184.100; 424/234.100; 424/247.100
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AN
       96:91828 USPATFULL
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       Method to prevent side-effects and insensitivity to the therapeutic uses
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TN
       Arnon, Stephen S., 9 Fleetwood Ct., Orinda, CA, United States 94563
PΙ
       US 5562907
                                19961008
ΑT
       US 1994-254238
                                19940606 (8)
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FS
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AN
       96:36543 USPATFULL
TI
       Pharmaceutical composition of botulinum neurotoxin and method of
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       Johnson, Eric A., Madison, WI, United States
IN
       Goodnough, Michael C., Madison, WI, United States
       Wisconsin Alumni Research Foundation, Madison, WI, United States (U.S.
PA
       corporation)
       US 5512547
                                19960430
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CAS INDEXING IS AVAILABLE FOR THIS PATENT.
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AN
       1997035604 PCTFULL ED 20020514
       PHARMACEUTICAL COMPOSITIONS OF BOTULINUM TOXIN OR BOTULINUM NEUROTOXIN
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       BOTULINIQUES ET PROCEDES DE PREPARATION
       JOHNSON, Eric, A.;
IN
       GOODNOUGH, Michael, C.
       WISCONSIN ALUMNI RESEARCH FOUNDATION
PA
LΑ
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       ANSWER 14 OF 22
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AN
TIEN
       ANALOGS OF BOTULINUM TOXIN AND PHARMACEUTICAL COMPOSITIONS OF BOTULINUM
       TOXIN
TIFR
       ANALOGUES DE TOXINE DE BOTULINIUM ET COMPOSITIONS PHARMACEUTIQUES DE
       TOXINE DE BOTULINIUM
IN
       JOHNSON, Eric, A.;
       GOODNOUGH, Michael, C.
PA
       WISCONSIN ALUMNI RESEARCH FOUNDATION
LA
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DT
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PΙ
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       WO 1996-US75
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AN
       1996011699 PCTFULL ED 20020514
       PHARMACEUTICAL COMPOSITION OF BOTULINUM NEUROTOXIN AND METHOD OF
TIEN
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       COMPOSITION PHARMACEUTIQUE DE NEUROTOXINE DE BOTULINUM ET PROCEDE POUR
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       SA PREPARATION
       JOHNSON, Eric, A.;
IN
       GOODNOUGH, Michael, C.
       WISCONSIN ALUMNI RESEARCH FOUNDATION
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AN
       1996005222 PCTFULL ED 20020514
       PURIFICATION AND PHARMACEUTICAL COMPOSITIONS CONTAINING TYPE G BOTULINUM
TIEN
       NEUROTOXIN
       PROCEDE DE PURIFICATION ET COMPOSITIONS PHARMACEUTIQUES CONTENANT LA
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       NEUROTOXINE BOTULINIQUE DE TYPE G
       JOHNSON, Eric, A.;
TN
       SUGIYAMA, Hiroshi;
       MALIZIO, Carl, J.
       WISCONSIN ALUMNI RESEARCH FOUNDATION
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AN
       1995017904 PCTFULL ED 20020514
TIEN
       BOTULINUM TOXINS FOR TREATING VARIOUS DISORDERS AND ASSOCIATED PAIN
TIFR
       TOXINES BOTULINUM UTILISEES DANS LE TRAITEMENT DE DIVERS TROUBLES, ET
       DOULEURS ASSOCIEES
       AOKI, K, Roger;
IN
       GRAYSTON, Michael, W.;
       CARLSON, Steven, R.;
       LEON, Judith, M.
PΑ
       ALLERGAN, INC.
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       1994028922 PCTFULL ED 20020513
AN
       TREATMENT OF NEUROMUSCULAR DISORDERS AND CONDITIONS WITH DIFFERENT
TIEN
       BOTULINUM SEROTYPE
       TRAITEMENT DES TROUBLES ET DES PATHOLOGIES NEUROMUSCULAIRES AVEC
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       AOKI, K., Roger;
IN
       GRAYSTON, Michael, W.;
       CARLSON, Steven, R.;
       LEON, Judith, M.
       ALLERGAN, INC.
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AN
       A METHOD TO PREVENT SIDE EFFECTS AND INSENSITIVITY TO THE THERAPEUTIC
TIEN
       USES OF TOXINS
       PROCEDE EMPECHANT LES EFFETS SECONDAIRES ET L'INSENSIBILITE AUX
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       UTILISATIONS THERAPEUTIQUES DES TOXINES
IN
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       ARNON, Stephen, S.
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       English
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AN
       BOTULINUM TOXIN POLYPEPTIDES AND THEIR USE AS VACCINE ENHANCING AGENTS
TIEN
       POLYPEPTIDES DE TOXINE DE BOTULINUM ET LEUR UTILISATION EN TANT
TIFR
       QU'AGENTS D'AMPLIFICATION DE VACCINS
       SESARDIC, Dorothea;
TN
       CHAN, Woon, Ling;
       SHONE, Clifford, Charles
PA
       PHLSB;
       NIBSC;
       SESARDIC, Dorothea;
       CHAN, Woon, Ling;
       SHONE, Clifford, Charles
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       English
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A 19940321

19930322

ΑI

PRAI

WO 1994-GB570

GB 1993-9305919.4

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       CLOSTRIDIAL TOXIN DISEASE THERAPY
TIEN
       THERAPIE DES TOXI-INFECTIONS AU CLOSTRIDIUM
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       CARROLL, Sean, B.;
TN
       VAN BOLDRIK, Margaret, B.;
       CLEMENS, Christopher, M.;
       WILLIAMS, James, A.;
       KINK, John, A.
       OPHIDIAN PHARMACEUTICALS, INC.;
PA
       CARROLL, Sean, B.;
       VAN BOLDRIK, Margaret, B.;
       CLEMENS, Christopher, M.;
       WILLIAMS, James, A.;
       KINK, John, A.
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      A61K037:04
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       1994000481 PCTFULL ED 20020513
AN
       PHARMACEUTICAL COMPOSITION CONTAINING BOTULINUM B COMPLEX
TIEN
       COMPOSITION PHARMACEUTIQUE CONTENANT UN COMPLEXE DE BOTULINUM B
TIFR
       JOHNSON, Eric, A.;
IN
       GOODNOUGH, Michael, C.;
       BORODIC, Gary, C.
       ASSOCIATED SYNAPSE BIOLOGICS
PΑ
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ICS

A61K037:02 ; C07K015:04